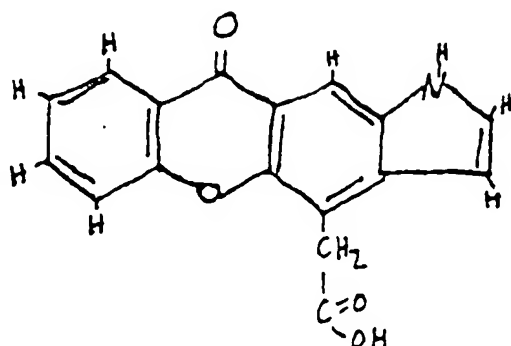


What is claimed is:

1. A xanthone derivative of the following formula:

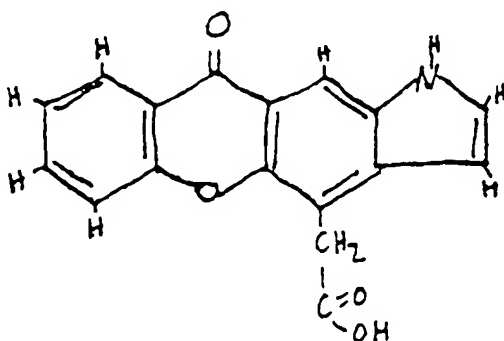


or a tautomer, enantiomer or stereoisomer thereof, or a physiologically acceptable salt or solvate therefor or mixtures thereof.

2. A pharmaceutical composition comprising a compound, salt or solvate according to claim 1 and a pharmaceutically acceptable carrier.
3. A method of preparing a compound according to claim 1, comprising extracting from mung bean an extract by the following method:
heating water to a predetermined temperature;
atomizing said heated water into minute particles;
contacting said mung bean under a state of decompression with said heated and atomized water particles;
condensing the resulting water particles;
collecting the resulting cooled water; and solidifying the resulting liquid extract by the following method:
providing an absorbent;
contacting said absorbent material with said extract;
and

drying the resultant wetted absorbent material to produce a solid form of said extract; and isolating a solution comprising said compound, xanthone and a peptide having the amino acid sequence Tyrosine-isoleucine-glycine-serine-arginine from said extract.

4. The method of claim 3, wherein said absorbent material comprises glass fiber.
5. The method of claim 3, wherein said drying is freeze-drying.
6. The method of claim 5, wherein said freeze drying is carried out at a temperature ranging from about -10°C to about -70°C .
7. A pharmaceutical composition comprising an extract comprising xanthone, a peptide having the amino acid sequence Tyrosine-isoleucine-glycine-serine-arginine, and a xanthone derivative or a tautomer, enantiomer or stereoisomer thereof having the following formula:



or physiologically acceptable salts or solvates therefore, together with a pharmaceutically acceptable carrier.